Prem Kumar

Prem-webportfolio | Aspiring Fullstack Software Developer | Mern Stack +91 9345974968 | premkumar200326@gmail.com

EDUCATION

JAMAL MOHAMAD COLLEGE

Bsc in Chemistry | 2021 - 2024 |

CGPA: 8.1 / 100

ST.ANTONYS HR SEC SCHOOL

Trichirapalli, Tamilnadu Class XII – State Board | 2019 - 2020 | Scored 61%

ST.ANTONYS HR SEC SCHOOL

Trichirapalli, Tamilnadu Class X – State Board | 2017 - 2018 | Scored 88%

LINKS

GitHub: prem2621

Linkdin: premkumar-fullstack

Leetcode: prem2003

SKILLS

Frontend: HTML, CSS, Javascript,

React.js, Bootstrap

Backend: Node.js,Express.js,

Rest API

Database : SQL, MongoDB

DSA: Array, String, Linked List, Recursion, Backtracking, Sorting

Version Control: Git, GitHub

Deployement & Tools: Netlify,

VS Code

CERTIFICATION

Application Developer - web
(NASSCOM NSQF Level 5)
540-hour program | Scored 88.29%
(668/700), Grade A

• IBM Certificate MERN full stack development | SLA Institute

PROFILE SUMMARY

Motivated Full Stack Developer with hands-on experience in developing responsive web applications using the **MERN stack** (MongoDB, Express.js, React.js, Node.js). Skilled in HTML, CSS, JavaScript, and Bootstrap, with a solid understanding of both frontend and backend development. Experienced in building RESTful APIs, server-side logic, and managing databases using MongoDB and MySQL. Eager to apply technical expertise in real-world projects and grow within dynamic development teams.

PROJECTS

FashionCraft Website

HTML | CSS | BOOTSTRAP | JAVASCRIPT

- Responsive landing page for a fashion brand built using HTML, CSS, Bootstrap.imations.Features modern UI and mobile-friendly layout
- Live Demo : https://trend-fashion.netlify.app/
- GitHub Repo: https://github.com/prem2621/Fashion

Weather App

REACT | JSX | POSTMAN API

- Developed a weather forecast app using React.js, fetching real-time data via OpenWeatherMap API. Used hooks for state and lifecycle management. API tested using Postman.
- Live Demo : https://climate-craft.netlify.app/
- GitHub Repo : https://github.com/prem2621/Weather-App

E-Commerce Web Application [In Progress]

MONGODB | EXPRESS.JS | REACT.JS | NODE.JS

- Developing a full-stack e-commerce web application using the MERN stack.
- Planned features include product listings, cart management, user authentication, and payment integration using RESTful APIs.

INTERESTS

- UI / UX DESIGN
- ARTIFICIAL INTELLIGENCE
- DRAWING CREATIVITY